NAME: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 4.3 notes- part 3

**OUTLIERS!**

How do we tell if something is OFFICIALLY an outlier??

With 5 # summary (Median and quartiles)….

**Example: Using the data from the list DATA1 from yesterday, use the 1.5\*IQR test to see if there are outliers.**

With mean and standard deviation…

**Example: use the data from TEST4 from yesterday to see if there are any outliers**